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Abstract

The Impact of Governance Characteristics in the Job Performance in Ministry of Interior in Jordanian "Case study"

Esmat S. Alqaralh

Mu'tah University, 2008

This study aimed to identify the impact of governance characteristics: of (participation, transparency, accountability, rule of law, efficiency, equity and responsiveness, consensus-building, and strategic vision) on job performance in Ministry of Interior in Jordanian, To achieve the objectives of the study, a developed questionnaire was designed in order to collect data. The sample of the study consisted of (289) subjects who were selected randomly. Descriptive statistic, simple regression analysis multiple regression, One Way Anova, T. test, were used to answer the questions of the study, and to test the hypotheses, The study concluded the following.

1. The interviewee's perceptions of the dimensions and characteristics of governance in Ministry of Interior in Jordanian concerned were high, and that the level of job performance of employees in the Ministry was high.
2. There was an impact for dimensions of governance characteristics (transparency, the rule of law, efficiency, equity and responsiveness, and consensus-building) on the job performance in Ministry of Interior in Jordanian.
3. There was statistically significant differences in perceptions about the characteristics of interviewee's governance attributable to demographic variables (gender, age, qualified scientific, functional title, and monthly salary).

The study recommends that the Ministry of Interior in Jordanian should strengthen dimensions of governance, and that rulers administrators convinced of the importance of such rules and regulations which help to implement, through a holistic plan, and create a regulatory environment healthy base for building governance organizations.

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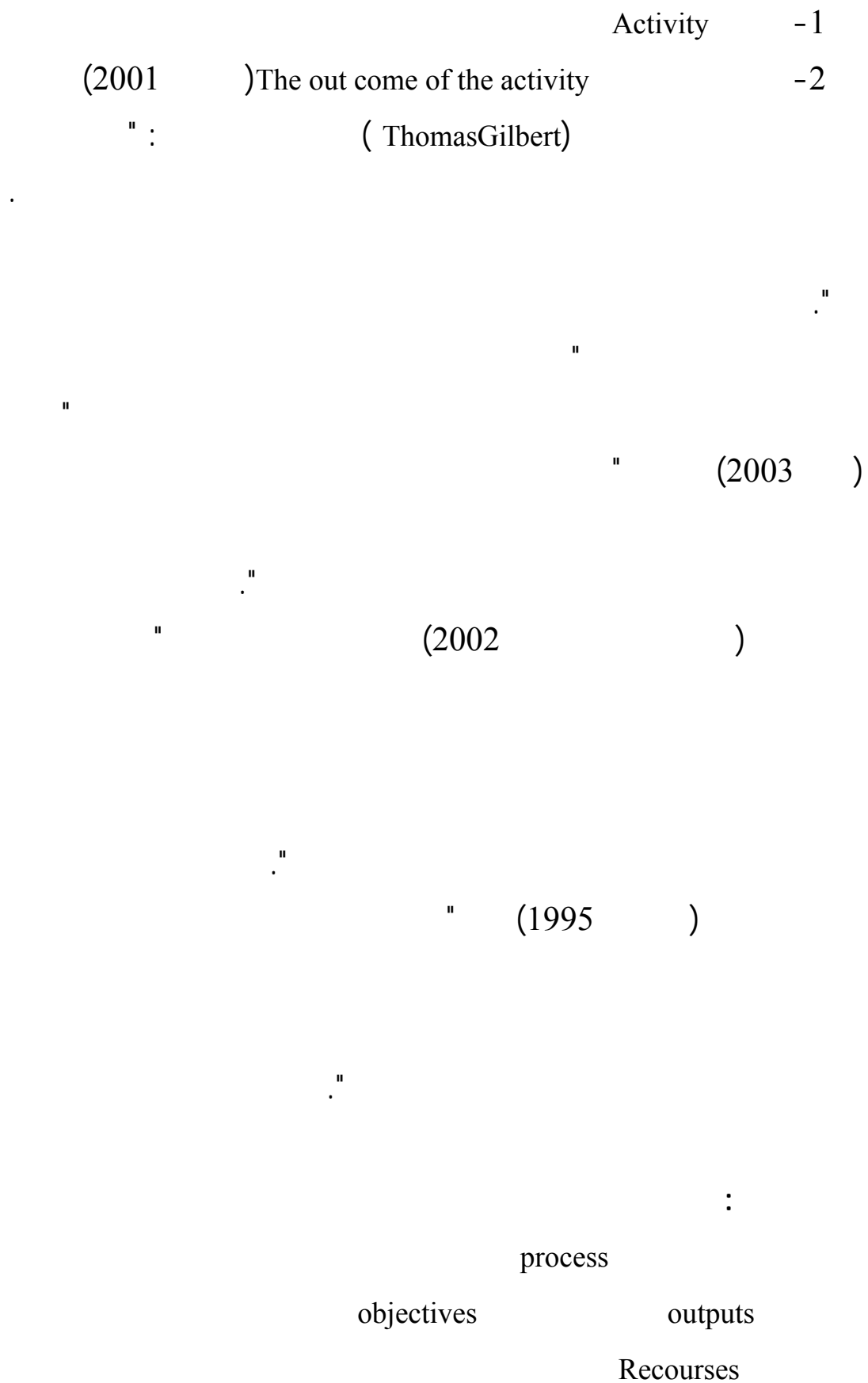
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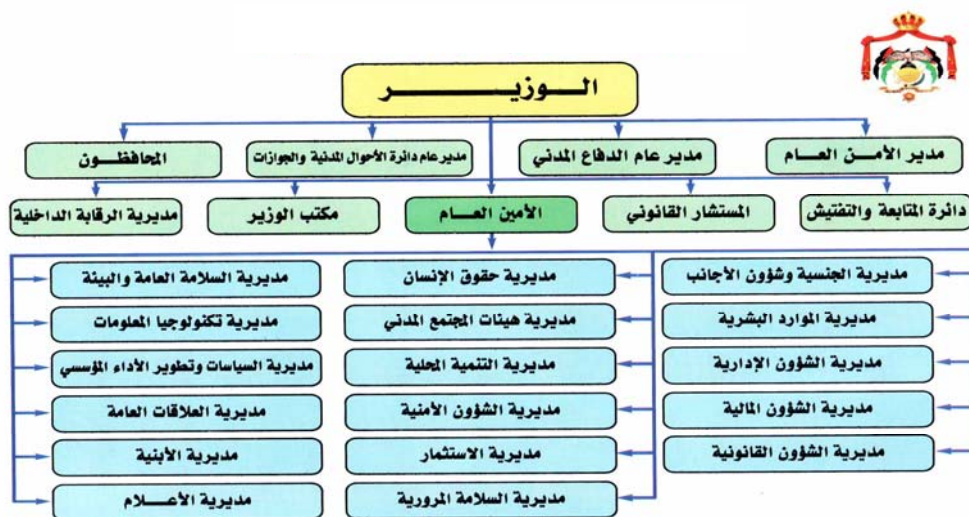
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8	0.64	3.32	5-1
7	0.61	3.45	9-6
3	0.54	3.74	14-10
1	0.51	3.98	18-15
4	0.55	3.72	22-19
2	0.56	3.75	26-23
6	0.65	3.47	31-27
5	0.58	3.62	36-32
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3	0.93	3.27	.1
4	1.01	3.24	.2
5	0.95	3.11	.3
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1	0.97	3.67	.6
4	1.02	3.16	.7
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3	0.94	3.79	.10
1	0.93	3.82	.11
4	0.98	3.79	.12
2	0.96	3.81	.13
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1	0.86	4.15	.15
3	0.88	4.02	.16
2	0.85	4.07	.17
4	0.99	3.67	.18
-	0.51	3.98	18-15

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3	0.97	3.72	.19
4	1.00	3.58	.20
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1	0.98	3.63	.27
2	1.01	3.60	.28
3	0.99	3.51	.29
4	1.02	3.35	.30
5	1.04	3.28	.31
-	0.65	3.47	31-27

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4	0.99	3.56	.32
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4	0.94	4.14	.38
1	0.89	4.34	.39
7	0.88	4.01	.40
6	0.96	4.08	.41
5	0.95	4.11	.42
9	0.98	3.78	.43
2	0.93	4.20	.44
8	0.97	3.97	.45
10	0.99	3.76	.46
-	0.53	4.06	46-37

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(VIF) (Multicollinearity)

(Tolerance) (Variance Inflation Factory)

(VIF)

(0.05) (Tolerance) (10)

(Normal Distribution)

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Skewness	Tolerance	VIF
0.211	0.395	3.119
0.209	0.374	3.491
0.129	0.287	5.102
0.347	0.381	2.789
0.259	0.326	3.891
0.966	0.317	1.150
0.310	0.522	1.915
0.306	0.296	1.380

(VIF)

(Tolerance) (5.102 -1.150) 10

(0.522 -287 .0)

(Multicollinearity)

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(Skewness)

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(Analysis Of variance)

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(0.01 $\geq \alpha$)

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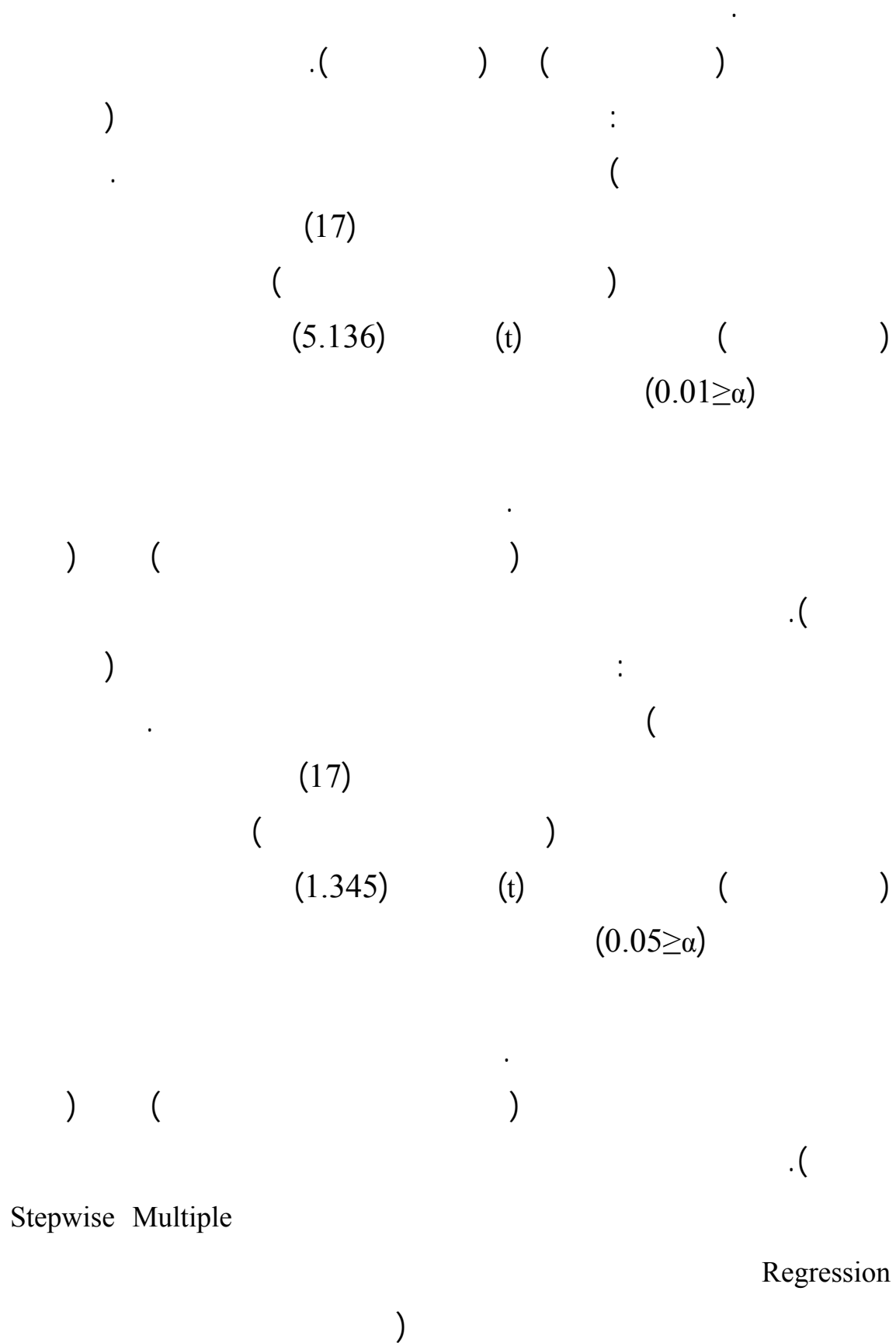
	t	Beta	B	
t				
0.185	***1.327	0.083	0.052	0.069
0.613	***0.506	0.027	0.046	0.023
0.029	**2.203	0.153	0.063	0.139
0.000	*6.752	0.408	0.059	0.400
0.000	*5.136	0.393	0.069	0.353
0.028	**2.214	0.209	0.085	0.189
0.021	**2.326	0.244	0.093	0.216
0.180	***1.345	0.107	0.069	0.093
(0.01 $\geq\alpha$)				*
(0.05 $\geq\alpha$)				**
(0.05 $\geq\alpha$)				***

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 $\left. \begin{array}{l} \text{ (17)} \\ \text{)} \end{array} \right\} \begin{array}{l} \text{ (} \\ \text{ (0.506) (t) (} \end{array}$
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 \cdot () ()
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 \cdot (17)
 \cdot ()
 \cdot (6.752) (t) ()
 \cdot (0.01 $\geq\alpha$)

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 \cdot (17)
 \cdot () ()
 \cdot (2.326) (t) ()
 \cdot (0.05 $\geq\alpha$)

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 \cdot () ()
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 \cdot ()
 \cdot (17)
 \cdot () ()
 \cdot (2.214) (t) ()
 \cdot (0.05 $\geq\alpha$)



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(%72.6)

(%77.9)

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"Stepwise Multiple Regression "

	t	R ²
*t		
0.000	9.129	0.726
0.000	8.301	0.779

(0.05 = α) *

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(F)				
0.01	*8.07	3.420 0.424	10.260 120.729	(285 3)
0.000	*7.06	3.082 0.436	6.163 124.826	(286 2)
0.001	*11.28	4.787 0.425	9.575 121.414	(286 2)
0.20	*10.36	4.423 0.427	8.846 122.143	(286 2)
(α ≤ 0.01) *				

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(19)

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(t)

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(3.86)

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.(3.40)

(3.73)

(20)

(t)

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(t)			
0.000	3.86 *	0.64 0.70	3.73 3.40

($\alpha \leq 0.01$)

*

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(19)

(F=8.07)

($\alpha =0.01$)

($\alpha =0.000$)

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(51)

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(3.51) (30)

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(4.05) (

(40-31)

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(40-31) (50-41)
 (3.94) (50-41) (3.54)
 .(50-41)

(21)

51	50-41	40-31	30		
*0.54	*0.43	-	-	3.51	30
0.51	*0.40	-	-	3.54	40-31
-	-	-	-	3.94	50-41
-	-	-	-	4.05	51
(α ≤ 0.05) *					

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(F=7.06)

(α =0.01)

(α =0.000)

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() ()
) (3.81)()
 . (3.44) (

$$\begin{pmatrix} (&) \\ (&) \end{pmatrix} \begin{pmatrix} (&) \\ (3.71)(&) \end{pmatrix} \begin{pmatrix} (&) \\ (3.44) \end{pmatrix}$$

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*0.37	*0.27	-	3.44
-	-	-	3.71
-	-	-	3.81

($\alpha \leq 0.05$) *

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(F=11.28)

($\alpha =0.01$)

($\alpha =0.000$)

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(22)

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(3.93) ()

(3.42) ()

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()

()

(3.71) ()

. (3.42) ()

(23)

-	-	-	3.93
-	*0.29	-	3.71
-	-	*0.51	3.42

($\alpha \leq 0.05$)

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(F=10.36)

($\alpha = 0.01$)

($\alpha = 0.000$)

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(24)

300) (501)
(501) ((4.01)
(300)
(501) (3.54)

300) (500-301)
(500-301) (

(300) (3.95)
 .(500-301) (3.54)

(24)

501	500-301	300		
*0.47	*0.41	-	3.54	300
-	-	-	3.95	500-301
-	-	-	4.01	501
(α ≤ 0.05)				*

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(Skelcher, et.al, 2003)

(Craig,2004)

(Sansom,2001)

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($0.01 \geq \alpha$)

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(%79.2)

(t)

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($0.05 \geq \alpha$)

(1.327)

$$\begin{array}{ccc}
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 & &) \\
 (t) & (& (\\
 & (0.05 \geq \alpha) & (2.203)
 \end{array}$$

$$\begin{array}{ccc}
 & & \cdot \\
 & &) \\
 (t) & (& (\\
 & (0.05 \geq \alpha) & (0.506)
 \end{array}$$

$$\begin{array}{ccc}
 & & \cdot \\
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 (t) & (& (\\
 & (0.01 \geq \alpha) & (6.752)
 \end{array}$$

$$(t) \quad \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-\frac{1}{2}x^2}}{x^2} dx \right) \quad (2.326)$$

$(0.05 \geq \alpha)$

$$(t) \quad \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-\frac{1}{2}x^2}}{x^2} dx \right) \quad (2.214)$$

$.(0.05 \geq \alpha)$

$$(t) \quad \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-\frac{1}{2}x^2}}{x^2} dx \right) \quad (5.136)$$

$.(0.01 \geq \alpha)$

(Craig,2004)

$$(t) \quad \left(\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-\frac{1}{2}x^2}}{x^2} dx \right) \quad (1.345)$$

$.(0.05 \geq \alpha)$

Stepwise Multiple
(%72.6)

Regression

(%77.9)

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(50-41)

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.(0.92=) (Cronbach Alpha Equation)

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